

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(energy adj event\$2) and (power adj model\$2) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 13:35
L2	0	((energy adj event\$2) and (power adj model\$2) and ((base adj level) and (energy adj model\$2))).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 13:35
L3	0	((energy adj event\$2) and (power adj model\$2) and (energy adj model\$2)).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 13:36
S1	2384	716/4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:43
S2	1846	716/5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:43
S3	1909	716/1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:43
S4	230	703/18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:43
S5	0	(716/4).ccls. and (architecture adj s(imulation adj model)) and (energy adj event) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:46
S6	0	(716/4).ccls. and (architecture adj (simulation adj model)) and (energy adj event) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:46
S7	0	(716/5).ccls. and (architecture adj (simulation adj model)) and (energy adj event) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:47

S8	0	(716/1).ccls. and (architecture adj (simulation adj model)) and (energy adj event) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:47
S9	0	("716"/\$).ccls. and (architecture adj (simulation adj model)) and (energy adj event) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:47
S10	0	(703/18).ccls. and (architecture adj (simulation adj model)) and (energy adj event) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:47
S11	0	(architecture adj (simulation adj model)) and (energy adj event) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:47
S12	0	(architecture same (simulation adj model)) and (energy adj event\$2) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:48
S13	0	(architecture and (simulation adj model)) and (energy adj event\$2) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:48
S14	0	(simulation adj model) and (energy adj event\$2) and ((base adj level) adj (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:49
S15	0	(simulation adj model) and (energy adj event\$2) and ((base adj level) same (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:51
S16	0	(simulation adj model) and (energy adj event\$2) and ((base adj level) and (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:51
S17	0	(simulation) and (energy adj event\$2) and ((base adj level) and (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:52

S18	0	(simulation) and ((base adj level) and (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 12:52
S19	3	((base adj level) and (energy adj model\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 13:03

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IEEE STD IEEE Standard

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